

ABSTRACT OF THE DISCLOSURE

A wireless communication apparatus performs wireless communication using a plurality of frequency channels. In order to prevent a radio signal from interfering with another wireless communication system, the apparatus includes a unit which detects an error rate of each of the plurality of frequency channels, a unit which determines whether the detected error rate is higher than a specific threshold value, and a unit which suspends use of a frequency channel whose error rate is determined to be higher than the threshold value.

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